

Amendments to the claims:

Please amend claims 3-5, 7-8 and 10 and cancel claim 11. This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (original) A dual actuation button assembly for a dual volume flush cistern, the assembly including: dual actuation button members, both adapted for movement upon actuation in a common actuation direction; and a single spring adapted to apply a force to both of the button members in a direction opposite to the actuation direction, wherein the spring is adapted to maintain some of said force on one of the button members during actuating movement of the other of the button members.
2. (original) The assembly as claimed in claim 1, wherein the button members are mounted either side of the spring and each include a portion adapted to commonly abut a moveable end of the spring.
3. (currently amended) The assembly as claimed in claim 1 ~~or 2~~, wherein the button members include an integral exposed button part adapted for movement by a user.
4. (currently amended) The assembly as claimed in claim 1 ~~or 2~~, wherein the button members are adapted to move in response to movement of an associated exposed button part, the button part being adapted for movement by a user.
5. (currently amended) The assembly as claimed in ~~any one of the preceding claims~~ claim 1, wherein the assembly includes a bridge member adapted for mounting to, or forming part of, a cistern.

6. (original) The assembly as claimed in claim 5, wherein the end of the spring opposite the moveable end is mounted to the bridge member.
7. (currently amended) The assembly as claimed in claim 5 ~~or 6~~, wherein the button members are mounted for movement relative to the bridge member.
8. (currently amended) The assembly as claimed in ~~any one of the preceding claims~~ claim 1, wherein the button members are adapted to move between a rest and an actuated position.
9. (original) The assembly as claimed in claim 8, wherein the height of the spring is sized to be slightly in compression when both of the buttons are in the rest position.
10. (currently amended) The assembly as claimed in claim 8 ~~or 9~~, wherein the width of the spring is sized to remain at least slightly in compression against one of the buttons in the rest position whilst the other of the buttons is in the actuated position.
11. (cancel)